

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An electromagnetic relay comprising:

a base comprising at least one printed circuit card, which card has at least two conductor tracks forming respective switch accesses;

at least one conductive contact element movable between a closed position in which it presses against said two conductor tracks in order to establish an electrical connection between them, and an open position in which the contact element is spaced apart from at least one of said two tracks;

a contact element support, the support comprising at least one flexible arm carrying the contact element; and

an actuator mounted on the printed circuit card, and comprising at least one coil constituted by a winding of electric wires;

wherein the support includes at least one portion, in particular a portion in the form of a tongue, on which a moving member of the actuator acts in order to move said flexible arm of the ~~support~~support, and

wherein the support is made of a conductive material and carries an insulating block to insulate the contact element from the support.

2. (Canceled)

3. (Currently Amended) A relay according to ~~claim 2~~claim 1, wherein the contact element comprises a conductive layer deposited on a first face of the insulating block, which block is secured to the support via a second face that is opposite from the first face.

4. (Currently Amended) A relay according to ~~claim 2~~claim 1, wherein the contact element is constituted by a conductive blade and wherein the insulating block is obtained by overmolding on the support and the blade.

5. (Previously Presented) A relay according to claim 1, wherein the support is made of an insulating material.

6. (Previously Presented) A relay according to claim 5, wherein the contact element comprises a conductive layer deposited on a region of the support.

7. (Previously Presented) A relay according to claim 1, wherein the support includes at least one portion that is rigidly secured to a stationary portion of the relay.

8. (Previously Presented) A relay according to claim 1, wherein the support carries a plurality of contact elements, each associated with two switch accesses of the printed circuit card.

9. (Previously Presented) A relay according to claim 1, wherein the moving member comprises an armature suitable for pivoting about an axis parallel to the plane of the printed circuit card.

10. (Previously Presented) A relay according to claim 1, wherein the support is made as a single piece.

11. (Previously Presented) A relay according to claim 1, wherein the printed circuit card has at least one electrical power supply conductor track electrically connected to said at least one coil.

12. (Previously Presented) A relay according to claim 11, wherein said connection is implemented via a connection member fastened in a hole in the printed circuit card.

13. (Previously Presented) A relay according to claim 12, wherein the connection member comprises a pin with a slot in which a terminal of the coil can engage.

14. (Previously Presented) A relay according to claim 1, wherein the base comprises a plurality of printed circuit cards that are stacked on one another and fastened together.
15. (Previously Presented) A relay according to claim 14, wherein the conductor tracks of the card are interconnected by plated-through holes made through the thickness of at least one of the cards.
16. (Previously Presented) A relay according to claim 1, wherein at least one of the conductor tracks is connected to a conductive strip extending across the thickness of the printed circuit card.
17. (Previously Presented) A relay according to claim 16, wherein said conductive strip is made on an edge face of the printed circuit card, being constituted in particular by a metal-plated surface in a setback in the edge face of the printed circuit card.
18. (Previously Presented) A relay according to claim 16, wherein the conductive strip is constituted by the metal-plated wall of a hole in the printed circuit card.
19. (Previously Presented) A relay according to claim 1, wherein at least one of the conductor tracks is connected to a socket enabling a coaxial cable or a coaxial connector to be connected thereto.
20. (Previously Presented) A relay according to claim 1, wherein the printed circuit card is made on the basis of glass epoxy or of ceramic.
21. (Previously Presented) A relay according to claim 1, including a cover secured to the printed circuit card, in particular by adhesive.
22. (Previously Presented) A relay according to claim 1, wherein the coil is separate from the card.
23. (Canceled)